

**SYSTEM AND METHOD FOR REVERSE
TRANSLITERATION USING STATISITICAL
ALIGNMENT**

5 ABSTRACT OF THE DISCLOSURE

 The present invention obtains a set of word
pairs. Each word of the set of word pairs is broken
into its component characters, or clusters of
commonly co-occurring characters, and using a
10 conventional statistical machine translation
algorithm, transliteration models are generated. The
transliteration models are used to obtain correct
spellings of original language source words from a
transliterated form.

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